Carboxin

5234-68-4 | DTXSID0023951

Model Performance

Model	Data

Weighted KNN model

5-fold CV (75%)		**Training (75%)**		**Test (25%)**	
Q2	RMSE	R2	RMSE	R2	RMSE
0.89	0.25	0.88	0.26	0.75	0.38

Model Results

Predicted value: 3.83 days

Global applicability domain: Inside

Local applicability domain index: 4.39e-01

Confidence level: 8.62e-01

Nearest Neighbors from the Training Set

Image not found
1H-Indene, 2-methyl-
Measured: 12.5
Predicted: 2.48

Image not found
5-Methylindan
Measured: 4.93
Predicted: 2.25

Image not found
4-Methylindan
Measured: 4.93
Predicted: 2.31

Image not found
3-Methylindene
Measured: 12.5
Predicted: 2.76

Image not found
9-Ethyl-9H-fluorene
Measured: 2330
Predicted: N/A